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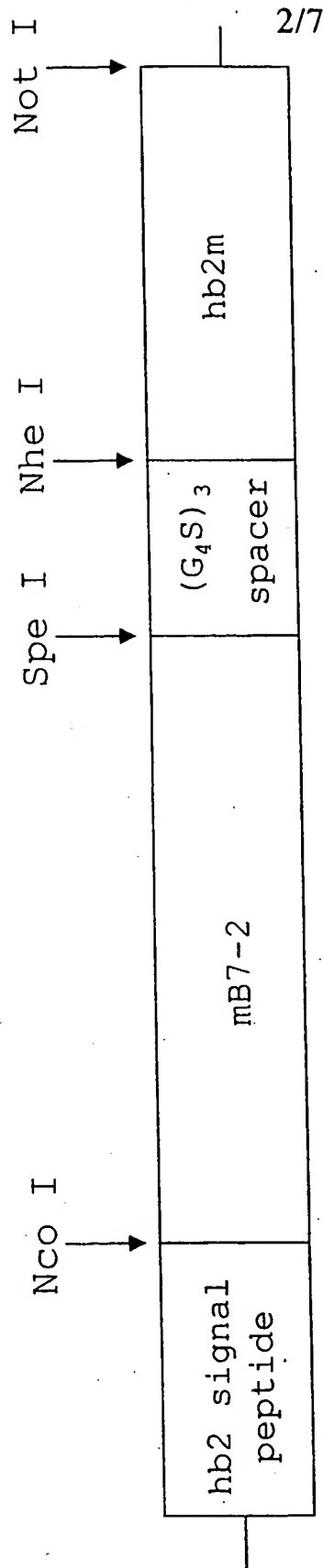
FIG. 1

M S R S V A L A V L A L L S L S G L E A I Q R T P K I Q V Y
1 10
S R H P A E N G K S N F L N C Y V S G F H P S D I E V D L L
20 30 40
K N G E R I E K V E H S D L S F S K D W S F Y L L Y Y T E F
50 60 70
T P T E K D E Y A C R V N H V T L S Q P K I V K W D R D M
80 90

FIG. 3

M V S V E T Q A Y F N G T A Y L P C P F T K A Q N I S L S E 30
L V V F W Q D Q Q K L V L Y E H Y L G T E K L D S V N A K Y 60
L G R T S F D R N N W T L R L H N V Q I K D M G S Y D C F I 90
Q K K P P T G S I I L Q Q T L T E L S V I A N F S E P E I K 120
L A Q N V T G N S G I N L T C T S K Q G H P K P K K M Y F L 150
I T N S T N E Y G D N M Q I S Q D N V T E L F S I S N S L S 180
L S F P D G V W H M T V V C V L E T E S M K I S S K P L N F 210
T Q E F P S P Q T Y W A S T S G G G G S G G G G S G G G A S 240
I Q R T P K I Q V Y S R H P A E N G K S N F L N C Y V S G F 270
H P S D I E V D L L K N G E R I E K V E H S D L S F S K D W 300
S F Y L L Y Y T E F T P T E K D E Y A C R V N H V T L S Q P 330
K I V K W D R D M 339

FIG. 2



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FIG. 4

MSRSVALAVLALLSLSGLEA VSVETQAYFN 30
GTAYLPCPFTKAQNISSLSELVVFWQDQQKL 60
VLYEHYLGTEKLD SVN AKYLGRTSFDRNNW 90
TLRLHNVQIKDMGSYDCFIQKKPPTGSIIL 120
QQTLTELS VIANFSEPEIKLAQNVTGNSGI 150
NLTCTSKQGHPPKKMYFLITNSTNEYGDN 180
MQISQDNVTELFSSISNSLSLSFPDGVWHMT 210
VVCVLETESMKISSKPLNFTQEFPSPTYW 240
ASTSGGGGSGGGGSGGGGASIQRTPKIQVYS 270
RHPAENGKSNFLNCYVSGFHPSDIEVDLLK 300
NGERIEKVEHSDLSFSKDWSFYLLYYTEFT 330
PTEKDEYACRVNHVTLSQPKIVKWDRDM 358

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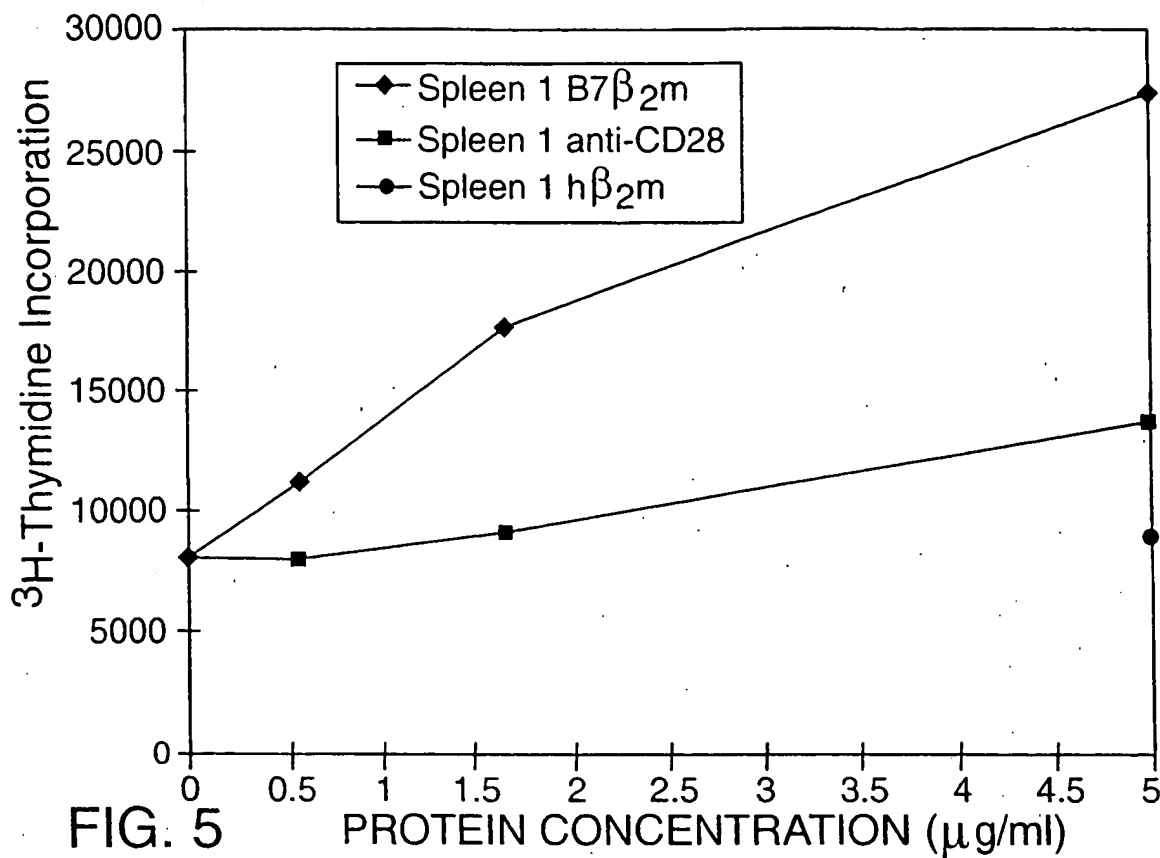


FIG. 5

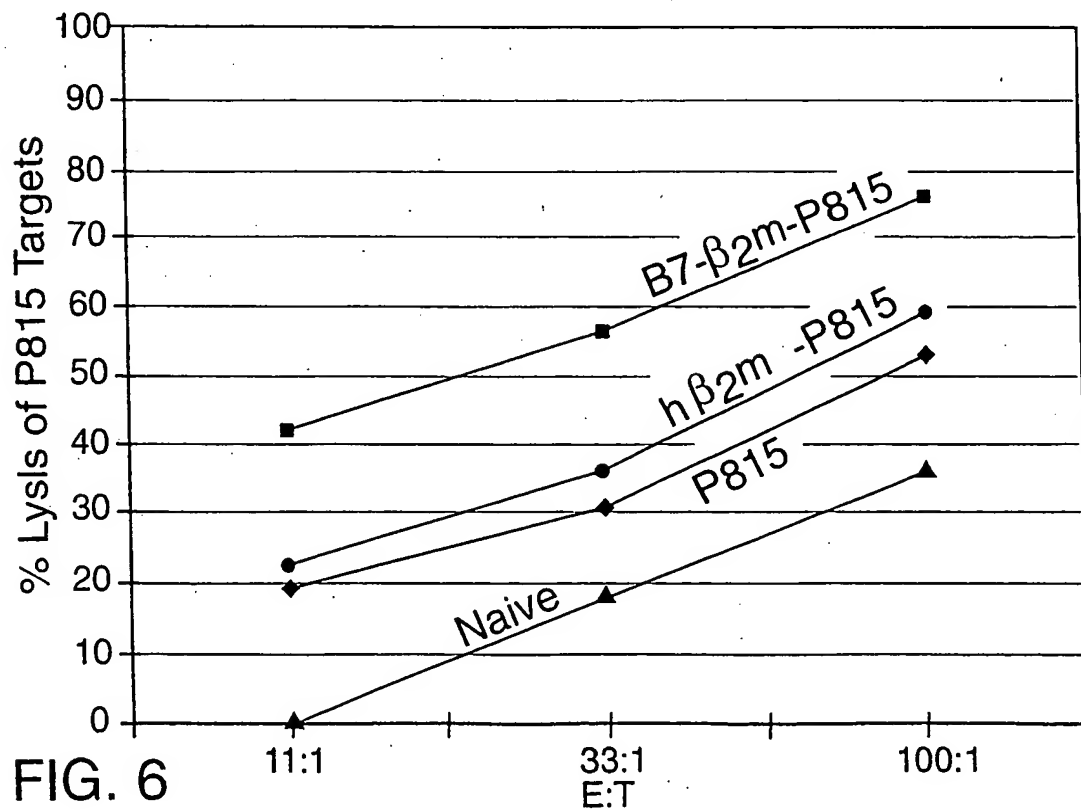


FIG. 6

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FIG. 7a

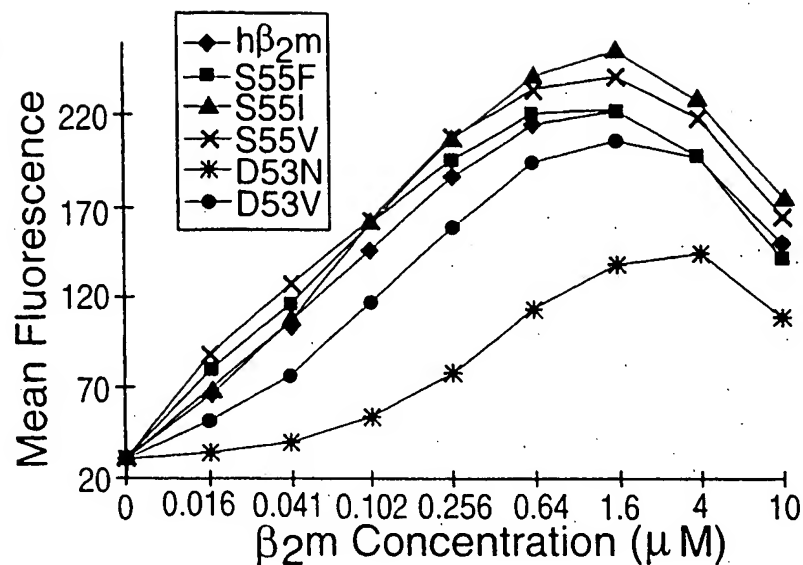


FIG. 7b

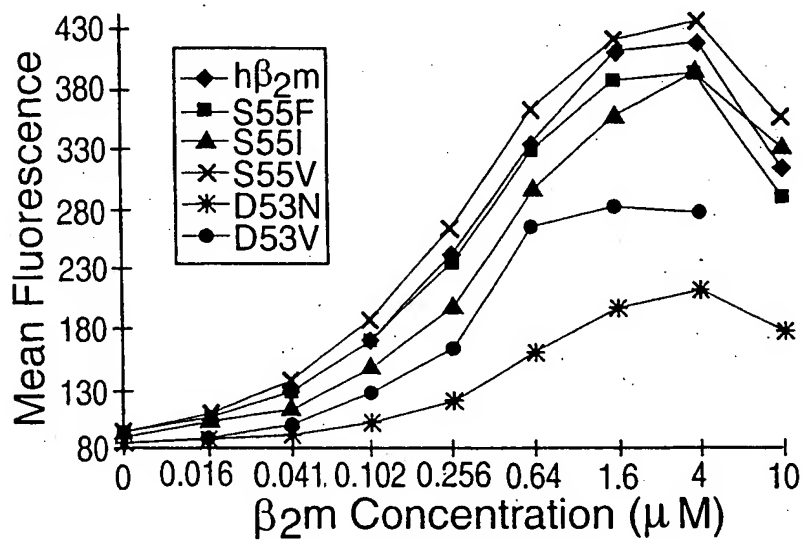


FIG. 7c

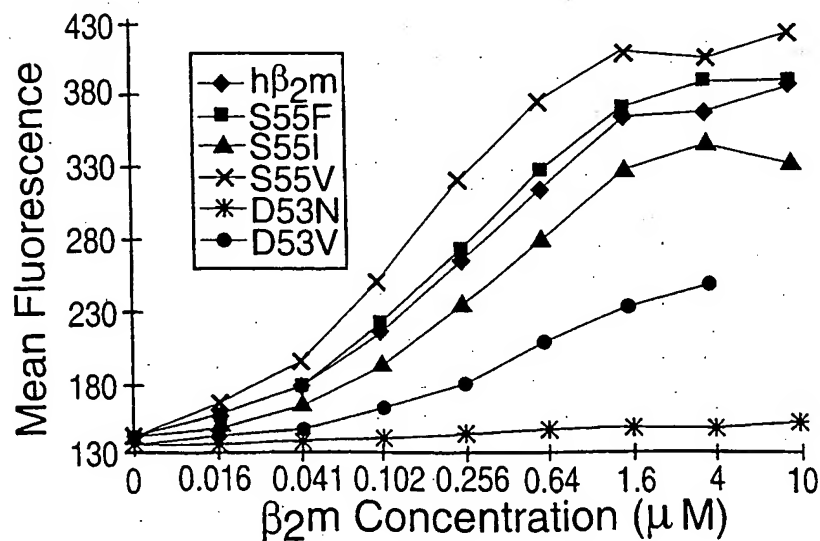


FIG. 8a

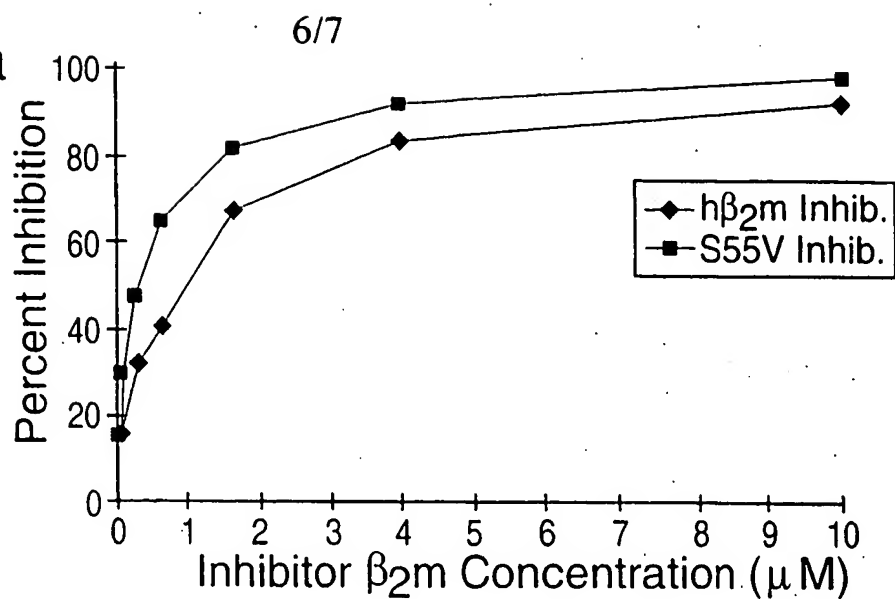


FIG. 8b

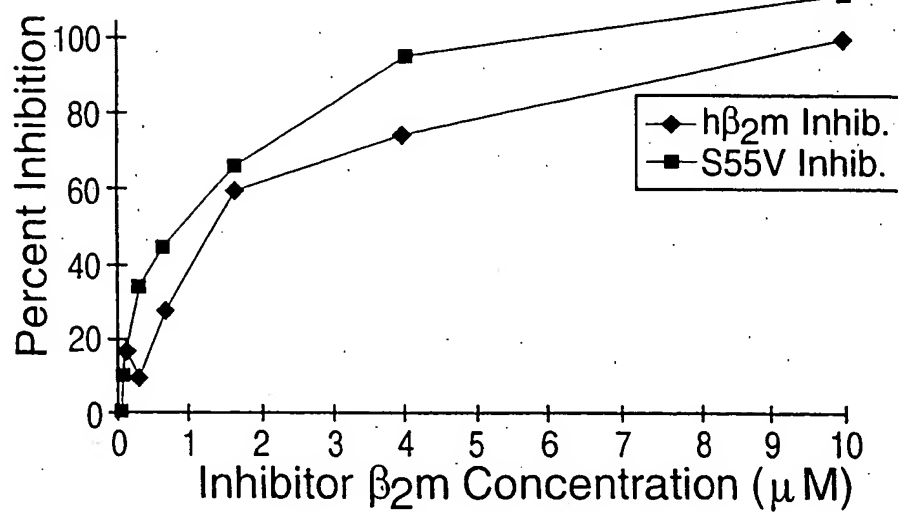
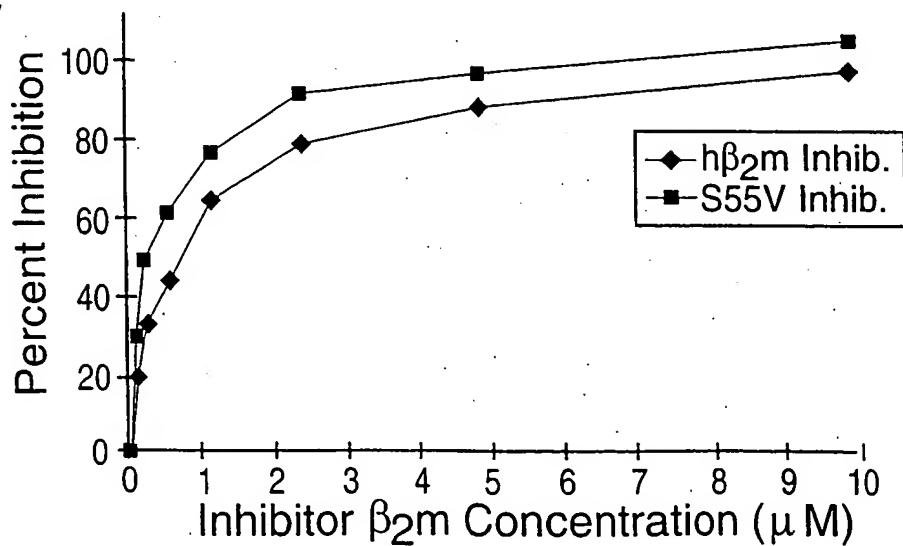


FIG. 8c



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FIG. 9a

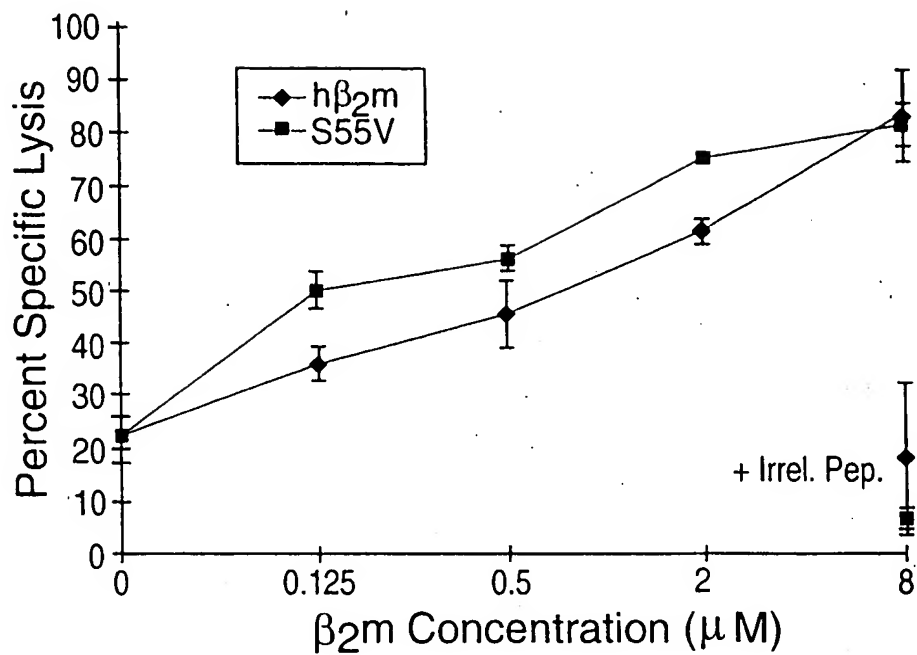


FIG. 9b

